

Requested Patent: DE10033561A1

**Title:**

BRUSHLESS MOTOR HAS POSITION SENSOR WHICH DETECTS THE ROTOR POSITION AND ACCORDINGLY POWER SUPPLY TO A STATOR COIL IS CHANGED ;

Abstracted Patent: DE10033561 ;

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IPC Classification: H02P6/14; H02P6/20 ;

Equivalents: ;

**ABSTRACT:**

The control circuit controls the drive circuit to change the power supply to a stator coil (12), based on the rotor position detected by position sensor. An independent claim is also included for rotation control method of brushless motor.